

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Isabelle ATTALI *et al.*

Title: METHOD OF LOCATING MOBILE COMMUNICATING OBJECTS WITHIN A COMMUNICATIONS NETWORK, COMPRISING THE TRANSMISSION OF LOCATION IDENTIFIERS BY REPEATERS AND SERVER UPDATES

Appl. No.: 10/565,208

Filing Date: July 16, 2004

STATEMENT OF SUSAN SPINA

Mail Stop Petitions
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

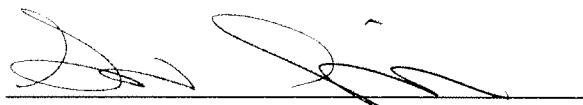
I, Susan Spina, do hereby declare that the following is true and accurate to the best of my knowledge:

1. In my capacity as a docketing specialist with Foley & Lardner LLP's Intellectual Property Department, my duties include, among other things, the receipt and opening of correspondence received from the U.S. and foreign patent offices, and the daily recordal of due dates in our docketing system.

2. As is our routine procedure for all incoming mail, it is date-and-time stamped on the reverse side of the first page of the Communication and entered in our docketing system.

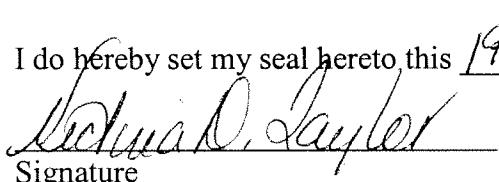
3. I produced a "Daily Mail Report" for August 9, 2006 through August 31, 2006, and hereby certify that this report represents an accurate recording of all mail received by our office during this period.

I FURTHER DECLARE THAT all statements made herein of my own knowledge are true, and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the application or any patent issuing thereon.



Susan Spina, affiant
3000 K Street, N.W., Suite 500
Washington, DC 20007

I do hereby set my seal hereto, this 19th day of September, 2007



Victoria D. Taylor
Signature

Victoria D. Taylor
Notary Public District of Columbia
My Commission Expires May 14, 2011
My commission expires